		MULTIPLE DEPENDENT CLAIM FEE CALCULATION SHEET								4	SERIAL NO. PI						FILING DATE		
										APPLIC	ANT(S)								
	7	AS PILED AFTER 18T AFTER 2ND AMENDMENT AMENDMENT								ıs									
<u> </u>	 _						AMEN	DMENT	1					F			F		
1	 	" - -	DEP/	- MD	1 2		_ BHD	DEP	j			ND ON	DEP	1			 	_	
2	11		++		+	<u>-</u>			l	51				 	-	DEP	940	+-4	
3	11		/		+	-			l	52				1-	-+-			4_	
4	1 \	 -/			┥—	-				53				1-	-+-		 	-	
5	++	- /			╃—					54		$\neg \uparrow$		 				1_	
6	1-1				ـــ					55				├─				↓_	
7	+-+				╀					56		$\neg +$		 				↓	
8	 	- /		<u> </u>	 					57	1	$\neg +$		 				╀	
•	├─	\/ /			╄					58		_						↓	
10	 	₩-			<u> </u>					59	_	\dashv						↓	
11	 	\ 								60	1							<u> </u>	
12	 	/\ 	-		<u> </u>					61	1-	+						<u> </u>	
13	├ ─-/	- -			<u> </u>					62	1	-+-			- -				
	├	- 								63	1	_			- -			<u> </u>	
14	├ ─ <i>┼</i>	+-	-							64	1-								
15	 					$oldsymbol{ol}}}}}}}}}}}}}}}$				65	1								
16	-/-									66	1-	+-							
17										67	1				-				
18	+	++-								68	 								
19	┼	47								69									
20	 	++								70			\rightarrow				I		
21	 -	+								71	 								
22		+				$oldsymbol{oldsymbol{oldsymbol{I}}}$		$\neg \neg$	ł	72	- -				+				
23 /									ŀ	73									
24	-/	 			•	T^-			ŀ	74					↓				
25		//				1			ŀ			+			↓]		
6		$+I_{-}$							ŀ	75 76						$\bot \bot$			
7		1-1-		$\Box \Gamma$					ŀ	77		+			 				
8				T		1	$\neg \uparrow \neg$		F			+			 	L	T		
9		+-		T			1.		F	78		+			<u> </u>	$\bot \bot$			
<u> </u>		1-1-		T		1	_	_	-	79		+			<u> </u>	$\bot \bot$			
1		11_		$_{\perp}$ T					·	80									
2	. 1	1						_	F	81		+							
<u> </u>	<u>. </u>	1				1		\dashv	·	82									
<u>' </u>	1						_		-	83		┼—				$oldsymbol{\perp}$			
							_		-	84		 	_ _]	L	$\perp \Gamma$			
		oxdot I	$oldsymbol{ol}}}}}}}}}}}}} $		<u>-</u>		- -		-	85		-							
		$\bot I$	$oldsymbol{L}^{-}$			-	+-		-	86]					
-]	$\bot \varGamma$					\dashv	\dashv	\vdash	87]					
			,			· —			-	88		<u> </u>]					
							+		-	89]					
		\bot						 	-	90	 -			I		J^-			
							+-		, <u> </u>	91		<u> </u>							
	· [\mathcal{I}							,	92				[
				1	- 1		+		—	93						\mathbf{J}^{-}			
1		1						\dashv	—	94			\bot						
		1		1			+			95						T			
		-/,		\dashv			+			96						1	_		
17		1		+-			+		<u> </u>	97						1			
\mathcal{I}^{-}		1				<u> </u>	+	 · '		98		٠:				1-			
				- -	\dashv	4 3.	 	_		99			Ţ.			1			
	フト			+-			+			100			T	$\neg \uparrow$		1	-		
<u>. </u>		1 1				:	1	- 1	tor	AL IND.		1				1	- -		
2			•	←	·	-			TOTA	u	<u> </u>		—		1	L		' I	
1 1/2	()		-	5.0			1.5	4 222	DEP.				1	-	- ₹	1		• 1	